

Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	ATTY. DOCKET NUMBER UNND-0061-4	SERIAL NUMBER To Be Assigned, filed concurrently herewith CIP of 10/001,189, filed October 31, 2001
	APPLICANT FRASER, et al.	
	FILING DATE April 19, 2004	GROUP 1636

U.S. Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JD	6,551,825 B1	04-2003	Shirk et al.			
JD	6,218,185 B1	04-2001	Shirk et al.			

Foreign Patent Documents

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

	CARY, et al., "Transposon Mutagenesis of Baculoviruses: Analysis of <i>Trichoplusia ni</i> Transposon IFP2 Insertions within the FP-Locus of Nuclear Polyhedrosis Viruses," <i>Virology</i> , 1989, 172:156-169
	ELICK, et al., "PCR analysis of insertion site specificity, transcription, and structural uniformity of the Lepidopteran transposable element IFP2 in the TN-368 cell genome," <i>Genetica</i> , 1995, 00:1-13
	ELICK, et al., "Excision of the piggyBac transposable element <i>in vitro</i> is precise event that is enhanced by the expression of its encoded transposase," <i>Genetica</i> , 1996, 00:1-100
	FRASER et al., "Assay for Movement of Lepidopteran Transposon IFP2 in Insect Cells Using a Baculovirus Genome as a Target DNA," <i>Virology</i> , 1995, 211:397-407
	FRASER et al., "Precise excision of TTAA-specific lepidopteran transposons piggyBac (IFP2) and tagalong (TFP3) from the baculovirus genome in cell lines from two species of Lepidoptera," <i>Insect Molecular Biology</i> , 1996, 5(2):141-151
EXAMINER	DATE CONSIDERED
Jennifer Dunbar	1/25/05
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant	